



Bio-Cube created by Pam

Cut along the outside edges of your Bio-Cube. Then, fold along the dotted lines, making sure that your typed information stays on the outside. Tape the sides together to make a cube.

<p>Significance</p> <p>The angles of a triangle always equal 180 degrees.</p> <p>If a triangle is obtuse it has one angle that is greater than 90 degrees. My teacher calls this an obtuse angle :)</p>	<p>Person's Name</p> <p>Triangle</p> <p>Time Period</p> <p>Place</p> <p>Located everywhere</p>	<p>Background</p> <p>Triangles have three sides. The sides do not have to be the same length--they can be different</p> <p>Tri means three--think of a tricycle.</p>
<p>fold</p>	<p>Obstacle</p> <p>In a scalene triangle all three angles have different degrees and all three sides are different.</p> <p>Personality</p> <p>There are different kinds of triangles.</p> <p>A right triangle has one angle that equals 90 degrees.</p> <p>In an equilateral triangle all angles are the same--</p>	<p>fold</p>
<p>fold</p>	<p>Quotation</p> <p>My favorite triangle is the isosceles triangle. (I like to say the name) It has two angles the same and two sides the same--to remember its characteristics I picture the "iso twins."</p>	<p>fold</p>